

FALEYEV, G.

New technology in processing swine. Mias.ind.SSSR 31 no.3:
17-20 '60. (MIRA 13:9)

1. Gosplan SSSR.
(Swine)

FALEYEV, G.

Calculating the capacity of a meat combine dependent on the intensity of meat production and the radius of cattle delivery.
Mias. ind. SSSR 33 no.4:44-47 '62. (MIRA 17:2)

1. Gosudarstvennyy nauchno-ekonomicheskii soviet Soveta Ministrov SSSR.

FALEYEV, G.

Distribution of meat industry enterprises. Mas. ind. SSSR
34 no.5:35-37 '63. (MIRA 16:11)

1. Gosplan SSSR.

PALEYEV, G.; ZAYTSEV, D.

Let us increase the production of consumers' goods. Mias. ind.
SSSR 25 no.6:33-34 '54. (MLBA 8:1)
(Meat industry)

PALEEV, G., inzhener.

~~SSSR~~ In favor of technical re-equipment for meat combines. **Mias. ind.**
SSSR 26 no.1:1-5 '55. (MIRA 8:5)

1. **Glavnoye upravleniye myasnoy promyshlennosti.**
(Packing houses--Equipment and supplies)

ANFIMOV, A.N.; SHKUNDINA, R.M.; FALEYEV, G.A., retsenzents; ASLANOV, V.G.,
retsenzents; AKIMOVA, L.D., redaktor; GOTLIB, E.M., tekhnicheskii
redaktor

[The slaughter and butchering of cattle] Uboi skota i razdelka tush.
Moskva, Pishchepromizdat, 1956. 119 p. (MLBA 10:2)
(Slaughtering and slaughterhouses)

GURARI, Natan Grigor'yevich; ALEKSANDROV, M.P., dotsent, kandidat tekhnicheskikh nauk, retsenzent; FALEYEV, G.A., inzhener, retsenzent; DEDUKH, V.A., inzhener, spetsredaktor; IVANOVA, N.M., redaktor; GOTLIB, E.M., tekhnicheskiiy redaktor

[Hoisting and transporting equipment in the meat and dairy industry]
Pod'emno-transportnoe oborudovanie miasnoi i molochnoi promyshlennosti. Moskva, Fishchepromizdat. Pt.1. [Load-lifting machines and elevators] Gruzopod'emnye mashiny i elevatory. 1956. 192 p.
(Hoisting machinery) (MLRA 10:1)

PALEYEV, G.

~~SECRET~~
The meat industry in 1957. Mias.ind.SSSR 28 no.1:1-5 '57.

(MIRA 10:3)

1. Nachal'nik Proizvodstvennogo upravleniya Ministerstva promyshlennosti myasnykh i molochnykh produktov SSSR.
(Meat industry)

FALEYEV G.

BARBASHIN, M.M.: FALEYEV, G.

Let us catch up with the United States in the per capita
production of meat, milk and butter. *Mass.Ind.SSSR* 28 no.4:1-5
'57. (MLRA 10:7)

1. Gosudarstvennaya planovaya komissiya po vosstanovleniyu
khoz'yaystva i promyshlennosti pri Sovete narodnykh ministrov SSSR.
(Meat industry)

~~FALEYEV, G.~~

Pay more attention to the quality of production. Mias. ind.
SSSR 29 no.5:1-3 '58. (MIRA 11:10)

1. Glavnyy spetsialist Gosplana SSSR.
(Meat industry)

GORBATOV, Vasilii Matveyevich; ~~PALEYEV~~, Georgiy Anatol'yevich; PELEYEV,
A.I., inzh.-mekhanik, kand.tekhn.nauk, retsenzent, red.; GEVORGYAN,
B.O., inzh.-mekhanik, retsenzent, red.; MOROZOVA, I.I., red.;
KISINA, Ye.I., tekhn.red.

[Assembling, operation, and repair of packing-house equipment]
Montazh, ekspluatatsia i remont oborudovaniia miasokombinatov.
Moskva, Pishchepromisdat, 1959. 720 p. (MIRA 13:4)
(Packing houses--Equipment and supplies)

FALEYEV, G.

Who is responsible for production quality? Mias.ind.SSSR
30 no.1:20-22 '59. (MIRA 12:4)

1. Glavnyy spetsialist Gosplana SSSR.
(Meat industry--Quality control)

ZOTOV, V.P.; BURTSEV, L.Ye.; GORBATOV, V.M.; ~~FALEYEV, G.A.~~; KLEMENCHUG,
A.P.; ALEKSEYEV, N.F.; IVANOV, G.Ya.; LEPILKIN, A.N.; GEVORGYAN,
B.A.; KARPOV, V.I.; SINITSYN, K.D.; KOLEDIN, I.G.

A.M.Anfimov. Mas.ind.SSSr 31 no.1:58 '60. (MIRA 13:5)
(Anfimov, Apollon Nikolaevich, 1894-1959)

FALEYEV, G., inzh.

Adopting and mastering the new equipment. Mias.ind.SSSR 31
no.1:6-9 '60. (MIRA 13:5)

1. Gosplan SSSR.
(Meat industry--Equipment and supplies)

FALEYEV, Georgiy Anatol'yevich; VORONKOVA, V.V., inzh.-tekhnolog; SKRYP-
NIK, A.V., inzh., Laureat Stalinskoy premii, retsenzent; BAGMET,
V.P., inzh., retsenzent; SOROKOVOY, A.V., inzh., retsenzent; NOZ-
DRINA, V.A., red.; SOKOLOVA, I.A., tekhn.red.

[Equipment for meat enterprises] Oborudovanie predpriatii
miasnoi promyshlennosti. Moskva, Pishchepromizdat, 1961. 428 p.
(Meat industry—Equipment and supplies) (MIRA 14:9)

GEVORGIAN, B.A.; KATSMAN, Yu.V.; LIMONOV, G.Ye.; SAMKOV, V.S.; KATKOV, V.P.; VINOGRADOVA, L.V.; MAMYKINA, A.D.; POPOV, G.I.; DOROKHOV, A.A.; FALEYEV, G.A., inzh., ratsenzent; BOGATAYA, L.M., red.; ZARSHCHIKOVA, L.N., tekhn. red.

[Press method for meat boning and deveining] Obvalka i zhilovka
miasa pressovaniem. [By] B.A.Gevorgian i dr. Moskva, Pishche-
promizdat, 1963. 31 p. (MIRA 16:8)
(Meat industry--Equipment and supplies) (Sausages)

FALEYEV, Grigoriy Ivanovich,

Physics; textbook. Moskva, Gos uchebno-pedagog. izd-vo Narkomprosa RSFSR, 1939-41. 2 v.
(44-20979)

QC23.F3

FADEEV, Grigoriy Ivanovich

Physics; text-book. Izd. 13. Moskva, Gos. nauchno-pedagog. izd-vo, 1949-
(51-19379)

QC23.F32

FALEEV, Grigoriy Ivanovich; PERYSKHIN, A.V.

[Physics; a textbook for classes 6 and 7 of seven-year and secondary schools] Fizika; uchebnik dlia 6-7 klassov semiletnei i srednei shkoly. Part 1 [Elements of mechanics. Heat] Elementy mekhaniki. Topleta. Izd. 15. perer. Moskva, Gos. uchebno-pedagog. izd-vo, 1948- .
(Physics) (MLRA 9:5)

PERYSHKIN, A.V.; FALEYEV, G.I.; KRAUKLIS, V.V.; BASOV, Yu.V., red.;
VEDENEYEV, Ye.A., tekhn.red.

[Physics; a textbook for grade 7 of seven-year and secondary
schools] Fizika; uchebnik dlia 7-go klassa semiletnei i
srednei shkoly. Izd.5. Pt.2. Moskva, Gos.uchebno-pedagog.izd-vo
M-va prosv. RSFSR. 1953. 214 p. (MIRA 12:4)
(Physics)

FALEYEV, G. I.

4906. PERISHKIN, A. V., FALEYEV, G. I. i KRAUKLIS, V. V. Fizika. Uchebnik dlya semilet. 1
sred. Shkoly. Alma-Ata, Kazuchpedgiz, 1955. 21sm.--Na kazakh. yaz.
Ch. 2. dlya 7-go klassa. 7-ye IZD., s 7-go rus. 188 s. s ill. 47.000 EKZ. 2r. 5k. V per.--
(54-58288) 53(075)

SO: Knizhnaya Letopis', Vol. 1, 1955

PERYSHKIN, Aleksandr Vasil'yevich; ~~FALEEV~~ Grigoriy Ivanovich; KRAUKLIS, Vil'gel'm Vil'gel'movich; MIKHAILOVICH, T.V., redaktor; MAKHOVA, N.N., tekhnicheskii redaktor.

[Physics; textbook for class 6 of the seven-year and secondary schools] Fizika; uchebnik dlia 6 klassa semiletnei i srednei shkoly. Izd. 8-oe. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR. Pt.1. 1956. 126 p. (MIRA 9:5)
(Physics)

FALEYEV, L.V., inzh.; KUZ'MENKO, A.M., inzh.

Experimental and theoretical investigations of the bearing capacity of reinforced concrete beams of rectangular section performing on an oblique bend with torsion. Stroi.konstr. no.2:45-60 '65. (MIRA 18:12)

1. Poltavskiy inzhenerno-stroitel'nyy institut.

DOLININ, G.F.; KOBRINSKIY, I.I., inzh.; PALEYEV, N.A.; CHURILOV, M.F.

Leveling out track located on heaving soils. Put' 1 put. khoz. no.2:
6-7 P '58. (MIRA 11:3)

1. Starshiy dorozhnyy master Mginskoy distantcii, Oktyabr'skoy dorogi
(for Dolinin). 2. Machal'nik Mginskoy distantcii, Oktyabr'skoy dorogi
(for Kobrinskiy). 3. Starshiy inzhener Mginskoy distantcii Oktyabr'-
skoy dorogi (for Paleyev). 4. Glavnyy inzhener sluzhby puti Mginskoy
distantcii Oktyabr'skoy dorogi (for Churilov).
(Railroads--Track)

TAGIROV, M.Z.; FALEYEV, N.P.; TIMOSHEK, V.Ye.; SINITSYNA, M.Ya.

Experience in improving the purification of waste waters.

Khim. i tekhn. topl. i masel 8 no.12:35-37 D '63. (MIRA 17:1)

1. Angarskiy neftepererabatyvayushchiy zavod.

FALEYEV, P. [translator]

← Stunning of swine with carbon dioxide (from "Die Fleischwirtschaft,"
no.7, 1959). Mas.ind.SSSR 31 no.2:59-60 '60. (MIRA 13:8)
(Swine) (Slaughtering and slaughterhouses)

U S S R A L P H Y S I C S A N D M A T H E M A T I C S

PROPERTIES AND PROPERTIES INDEX

12

Vol. 1932, No. 10, 53-4. [Dissolve the $K_2Co(NO_3)_6$ ppt. in H_2SO_4 and a measured vol of $KMnO_4$ soln. Reduce the excess $KMnO_4$ with oxalic acid and titrate the excess with $KMnO_4$.] S. I. MATYUSKY

12

ASTM A5.1 METALLURGICAL LITERATURE CLASSIFICATION

12

Dr. H.

Determination of small amounts of cobalt in presence of large
amounts of iron. P. V. FALICK (Zapad. Lab., 1930, 8, 341-343).
0.5-10 mg. of Co can be determined in presence of 0.4-4 g. of Fe
by pptg. with 20% solution of KNO_3 in a solution containing
7-8% of free $AcOH$ and leaving the ppt. overnight. J. J. H.

1ST AND 2ND CODES										3RD AND 4TH CODES									
PROCESSES AND PROPERTIES INDEX																			
<p><i>Colorimetric determination of tungsten in tin-tungsten-arsenic ores. P. V. Foktev. Zvezdnyi Lab. 8, 1174-5 (1939); Khim. Referat. Zhur. 1940, No. 5, 71. Detn. of W according to the method of Chernikhov in the presence of As offers difficulties, owing to the formation of a turbidity in the soln. by the sepn. of metallic As. F. proposes to remove As by reducing it with hydrazine in HCl soln. and distg. it in the form of AsCl₃. Treat a 0.2-1.0 g. sample of the ore (ground to 20-50 mesh) with 30 cc. of HCl at 60° for 1 hr., add 5 cc. of HNO₃ and evap. to dryness. Moisten the dry residue 3 times with HCl, evap. to dryness, add 30 cc. of HCl, 0.5 g. of hydrazine HCl in hydrazine-H₂O, evap. with mixing to 5 cc., add 30 cc. of HCl and evap. to dryness. Add 5 cc. of 20% Na₂CO₃ soln., heat slightly for 20-30 min., add H₂O, soln. dropwise until the dark color changes to brown, and filter. Add to the soln. (whose vol. should not exceed 20-30 cc.) in a 100-cc. cylinder 2.5 cc. of 10% KCN and an equal vol. of 10% SnCl₄ soln. in HCl. After 45-60 min. compare the color with a standard soln. by dilg. or in a colorimeter.</i></p> <p style="text-align: right;">W. R. Henn</p>																			
<p>ASH-31A METALLURGICAL LITERATURE CLASSIFICATION</p>																			
1ST CODE										2ND CODE									
3RD CODE										4TH CODE									

8

CA

Tin-bearing minerals of the platinum group in sulfide
copper-nickel ores. I. N. Maslentskii, E. V. Pokry, and
R. V. Iskrut (Leningrad Mining Inst.) *Doklady Akad.
Nauk S.S.S.R.* 20, 1137 (1917). Exam. of the ore
conglomerate from Cu-Ni-sulfide recovery showed ferro-
platinum to be the most common mineral; it is usually as-
sociated with stannopalladinite and occasionally with minerals
of unknown nature. Of these, ferroplatinum is the hard-
est (4-5) and forms cubic and platelike aggregates. The
Sn-bearing mineral is distributed throughout its structure
in a regular fashion and its analysis indicates the compn.
Pt₂Sn₂. One of the unknown minerals appears to be a
solid soln. of stannoplatinite in stannopalladinite.
G. M. Kozlovskii

FALCON, H.; PAULESCU, D., candidat in stiinte economice

"Economy, organization, and the planning of socialist industry"
by [conf. univ., cand. st. econom.] M. Livada, [conf. univ.,
cand. st. econom.] P. Vagu, [cand. st. econom.] N. Fulgeanu,
C. Barbulescu, D. Joita, G. Dumitru, M. Fediuc, C. Negulescu,
R. Sergeant, V. Diaconu. Pts. 1-3. Reviewed by H. Falcon,
D. Paulescu. Probleme econ 17 no.12:115-120 D '64.

DORYWALSKI, Tadeusz; FALDA, Zbigniew

Treatment of acute barbiturate poisoning. Polskie arch.med. wewn.
28 no.3:313-327 1958.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierownik:
prof. dr nauk med. A. Biernacki. Adres autorów: Warszawa, ul.
Nowogrodzka 59, I Klinika Chorob Wewnętrznych A.M.
(BARBITURATES, poisoning
ther., case reports (Pol))

FALDA, Z.

POLAND / Pharmacology, Toxicology, Narcotics.

V.

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 94123

Authors : Dorywalski, Tadousz; Falda, Zbigniew.

Inst : Not given

Title : The Treatment of Serious Luminal and Cyclohexal
Poisoning with Picrotoxin and Levophed (Bitartrate 1-Noradrenalin).

Orig Pub : Polskie arch. med. wewnetrz., 1958, 28, No. 3,
345-352.

Abstract : A case of a 19 year old medical nurse being poisoned with 13 g of luminal and 8 g of cyclohexal was described. The treatment with picrotoxin, mogimid, daptazole, levophed, etc. brought about recovery without obvious constitutional disorders.

Card 1/1

SENIOW, Stefania; FALDA, Zbigniew

Case of sprue syndrome related to *Lamblia intestinalis*. Polskie
arch.med.wewn. 29 no.5:671-675 '59.

1. Z I Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik:
prof. dr nauk med. A.Biernacki.
(GIARDIASIS compl.)
(SPRUE etiol.)

FALDA, Zbigniew

In the country of origin of the "artificial kidney". Polski tygod.
lek. 16 no.10:365-366 6 Mr '61.

(KIDNEY ARTIFICIAL)

FALDA, Zbigniew

Use of antibiotics in kidney diseases. Polski tygod. lek. 16 no.31:
1206-1210 31 J1 '61.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik: prof.
dr med. Andrzej Biernacki.

(KIDNEY DISEASES ther) (ANTIBIOTICS ther)

FALDA, Zbigniew; DAHLIG, Włodzimierz; DECZKOWSKI, Bogdan

Catheters made of synthetic materials for prolonged intravenous infusions. Polskie arch. med. wewn. 31 no.5:641-646 '61.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr med. A. Biernacki i z Zakładu Technologii Organicznej I Politechniki Warszawskiej Kierownik: prof. dr med. S. Malinowski.

(INFUSIONS PARENTERAL equip & supply)

FALDA, Zgibniew; KROTKIEWSKI, Andrzej

Role of kidneys in hypertension. Pol. arch. med. wewn. 32 no.11:
1339-1345 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr
med. A. Biernacki.
(HYPERTENSION RENAL) (NEPHRECTOMY)

FALDA, Z.; LYAO, M.

Methods of connecting the vascular system of a patient with
the hemodialyzer (artificial kidney). Urologia 28 no.3:
35-40 '63 (MIRA 17:2)

1. Iz 1-y kliniki vnutrennikh bolezney (dir. - prof. A.
Bernatskiy [Biernacki, A.]) Meditsinskoy akademii v Varshave.

FALDA, Zbigniew; LAO, Mieczyslaw

On the methods of connecting the vascular system of the patient with the hemodialysis apparatus (artificial kidney). Pol. arch. med. wewn. 33 no.1:5-14 '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr nauk med. A. Biernacki.

(KIDNEY, ARTIFICIAL)

(CATHETERIZATION)

STRYJECKA-BOWINSKA, Danuta; FALDA, Zbigniew

Treatment of uremia by peritoneal lavage. Pol. arch. med. wewn. 33
no. 2: 147-154 '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr
med. A. Biernacki.
(UREMIA) (DIALYSIS) (PERITONEUM)

BIERNACKI, Andrzej; AJEWSKI, Zygmunt; ~~FALDA, Zbigniew~~; KROTKIEWSKI,
Andrzej; LAO, Mieczyslaw; RYMKIEWICZ, Halina; SICINSKI, Alfred

Acute mercury poisoning treated by extrasystemic dialysis.
Pol. arch. med. wewn. 33 no.3:237-241 '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik:
prof. dr med. A. Biernacki.
(MERCURY POISONING) (KIDNEY, ARTIFICIAL)

FALDA, Zbigniew

Hemodialysis with the aid of the Alwall type of artificial kidney. Pol. arch. med. wewnet. 33 no.8:943-947 '63.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik:
prof. dr nauk med. A. Biernacki.
(KIDNEY, ARTIFICIAL)

FALDA, Zbigniew

Artificial kidneys. Pol. arch. med. wewn. 33 no.8:949-952
'63.

(KIDNEY, ARTIFICIAL)

S/081/62/000/004/076/087
B138/B110

AUTHORS: Psota, Jan, Faldík, Lubomír

TITLE: Ultrasonic removal of oiling agents from glass cloth

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 4, 1962, 559-560,
abstract 4P48 (Kaučuk a plast. hmoty, no. 2, 1961, 56-58)

TEXT: The description is given of an experiment in removing oiling agent from glass cloth type Yrma 7 produced in Czechoslovakia, using ultrasonics (oscillator type 9003, 150 w, 220 v, 50 cps). The cloth contains 2 % oiling agent. The experiments were carried out in various different media (trichloroethylene, water and mixtures thereof) at 22 and 60°C. In water at 60°C or a mixture of water and trichloroethylene at 22°C the effect of ultrasonics on glass cloth was found to be very high. Most of the oiling agent is removed in 5 minutes; 0.3-0.4 % remains after 10-15 minutes. The efficiency of this method can be increased by increasing the sound frequency and the temperature of the medium. It causes no variation in the mechanical strength of the glass cloth. [Abstracter's note: Complete translation.]

Card 1/1

L 23796-66 EWT(d)/EWP(v)/EWP(k)/EWP(h)/EWP(l)

ACC NR: AP6005787 SOURCE CODE: UR/0280/65/000/005/0143/0148

AUTHOR: Alekperov, V. P. (Moscow); Faldin, N. V. (Moscow)

36
B

ORG: none

TITLE: Synthesis of an optimal system in the presence of phase coordinate limitations

SOURCE: AN SSSR. Izvestiya. Tekhnicheskaya kibernetika, no. 5, 1965, 143-148

TOPIC TAGS: optimal automatic control, differential equation, automatic control theory, mathematic analysis

ABSTRACT: There are few published papers on the synthesis of optimal control systems in the presence of phase coordinate limitations. There is no sufficiently rigid basis for methods of solving such problems, although a general theory of such problems and an outline of a method are available. This paper presents a method of synthesis of a quick-response optimal control system in the presence of limitations on transfer and speed of transfer of the steering system. The constant member of the system under investigation is described by the differential equation with constant coefficients:

$$x^{(n-1)} + a_1 x^{(n-2)} + \dots + a_{n-1} x = k\delta, \quad \delta = u,$$

It is assumed that the characteristic equation of the system has only real negative roots. A

Card 1/2

L 23796-66

ACC NR: AP6005767

system of the third order is synthesized as an example. Orig. art. has: 5 figures and 28 formulas.

SUB CODE: 09, 12 / SUBM DATE: 12May64 / ORIG REF: 005

Card

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ALEKPEROV, V.P. (Moskva); FALDIN, N.V. (Moskva)

Synthesis of an optimal system with phase coordinate limitations. Izv. AN SSSR. Tekh. kib. no.5:143-148 S-O '65.
(MIRA 18:11)

ACC NR: AP7004240

SOURCE CODE: UR/0103/67/000/001/0023/0033

AUTHOR: Faldin, N. V. (Tula)

ORG: none

TITLE: Linear quick actions with constrained phase coordinates

SOURCE: Avtomatika i telemekhanika, no. 1, 1967, 23-33

TOPIC TAGS: automatic control system, automatic control R and D, automatic control theory

ABSTRACT: This plant is considered: $\dot{x} = A(t)x + B(t)u$, where $A(t) = (a_{ij}(t))$ is the square n -dimensional matrix, $B(t) = (b_{iv}(t))$ is the rectangular $n \times m$ -dimensional matrix, x is an n -dimensional vector characterizing the system state, and u is an m -dimensional control vector. Among all controls $u(t) \in U$, which transfer the phase point from $x(t_0) = x^0$ position to $x(t_1) = x^1$ position in such a way that the

Card 1/2

UDC: 62-50

ACC NR: AP7004240

$x(t)$ -path satisfies the above plant equation and belongs with region B, such a control is found for which the functional $J = \int_{t_0}^{t_1} dt = t_1 - t_0$ is minimized. The region

B is isolated in the state space X of the above plant equation. It is further proven that the Pontryagin et al. necessary conditions of optimality for the above system ("Mathematical theory of optimal processes," Fizmatgiz, 1961) may also be sufficient conditions if some additional assumptions are made. A theorem of uniqueness is proven for more rigid assumptions. Orig. art. has: 70 formulas.

SUB CODE: 09, 12 / SUBM DATE: 20Apr66 / ORIG REF: 003

Card 2/2

FALECKI, J.

"The training glider Mucha 4" p. 200 (Skrzydla I Motor, Vol. 8, no. 13, Mar 53, Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

FALECKI, J.

"Technological Experience from the 3d International Contest of Airplane Models in Moscow; Fuel Equipment." Młody P. 21. (SKRZYDLATA POLSKA, Vol. 10, No. 41, Oct. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

FALECKI, J.

"Models on a Guide Wire." Młody. P. 23. (SKRZYDLATA POLSKA, Vol. 10, No. 41.
Oct. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

FALECKI, J.

"Technological Evaluation of the 2d Contest of the Master Class (To Be Cont'd)", Młody, P. 28, (SKRZYDLATA POLSKA, Vol. 10, No. 45, October 1954, Warsaw, Poland)

SO: Monthly List of East European Accessions (SEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

FALECKI, J.

Switches in motor models. pt. 2 (To be cont'd) p. 10, Vol. 11, no. 19, May 1955

SO:MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (SEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

FALECKI, J.

FALECKI, J. We discuss modeling in aeronautics. p. 10.

Vol. 11, No. 47, Nov. 1955.

SPRZEMIENIA POLSKA.

TECHNOLOGY

Warszawa, Poland

No: East European Accession, Vol. 5, No. 5, May 1956

PALECKI, J.

Preparation of $S^{35}O_2$ aqueous solutions with a carrier. p. 211.

RODZINIKI CHEMII. (Polska Akademia Nauk) Warszawa, Poland, Vol. 33, no. 1, 1959.

Monthly List of East European Accessions (MEEA) IC, Vol. 8, no. 9, September 1959.
Uncl.

URBANSKI, Tadeusz; FALECKI, Jerzy

Experiments with hydroxamic acids. VII. Nitration of arylhydroxamic acids. II. Roczniki chemii 34 no.5:1283-1296 '60.

(EEAI 10:9)

1. Department of Organic Technology, Institute of Technology, Warszawa, and Institute of Nuclear Research, Warszawa.

(Hydroxamic acids) (Aryl groups) (Nitration)

FALECKI, Julian, mgr., inz.

Turbine engines at the 24th Paris exhibition. Techn lotn 17 no.1:
15-20 '62.

Paris—Exhibitions) (Jet planes)

ENCLOSURE

URBANSKI, Tadeusz; MALINOWSKI, Stanislaw; SKOWRONSKA-SERAFINOWA, Barbara;
CHACHNICKA, Bozena; DABROWSKA, Halina; FALECKI, Jerzy; GURNE,
Daniela; HALSKI, Leszek; SLOPEK, Stefan; KAWIENSKA, Irena;
VENULET, Jan; JAKIMOWSKA, Krystyna; URBANSKA, Alicja

Search for new antituberculous agents. Gruslica 22 no.10:681-690
Oct 54.

1. Z Oddzialu Syntesy Lekow Instytutu Gruslicy; kierownik prof. dr.
T.Urbanski, dyrektor: prof. dr. J.Misiewicz.
 (CHEMOTHERAPY, in various diseases
 tuberc., progr.)
 (TUBERCULOSIS, therapy
 antituberc. agents, research)

Fulski, Jerzy

✓ Preparation and properties of monohydroxamic acids.
Jerzy Fulski (Inst. Grudlcy, Warsaw). *Wiadomości*
Chem. 9, 205-37 (1956).--The following topics are reviewed:
Nomenclature, chemical properties, and syntheses of hy-
droxamic acids (I), acids similar to I, table of aryl mono-
hydroxamic acids, salts of monohydroxamic acids, and the
role of I in industry and in living organisms. 173 references.
Adam Spoczyński

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000412410009-0

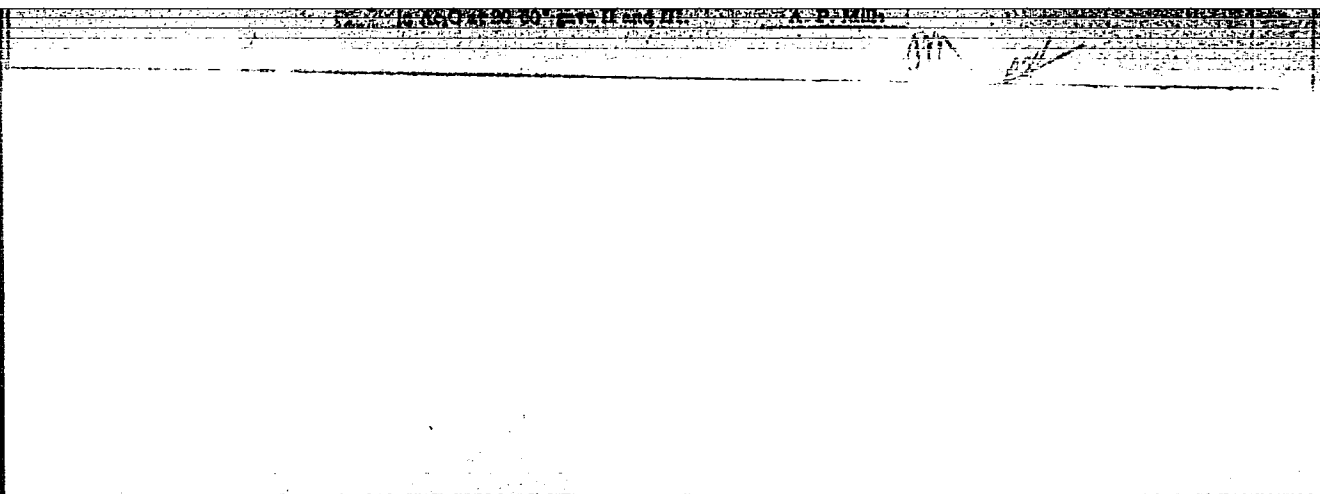
FALECKI, J.

APPROVED FOR RELEASE: 03/13/2001

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APPROVED FOR RELEASE: 03/13/2001

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FALCOKI, JERZY

7
Preparation of bis(2,2'-carbamethoxyphenyl) disulfide by way of oxidation of methyl 2-mercaptobenzoate by the action of hydroxylamine. / Leszek Falcoki (Inst. Tuberc. Warsaw), Jerzy Falcicki, and Leszek Holski (1956) (English summary). Chem. Abstr. 50:1009-71 (1956) (English summary). Continuing the work on the prepa. of hydroxamic acids (cf. Ch. 45, 16874, 48, 13655h), the authors tried to obtain 2-mercaptobenzoic acid from Me 2-mercaptobenzoate (I) and NH_4OH (II). It was found that I does not react with II in aq. and alc. solns. I reacted with II yielding NH_4 and bis(2,2'-carbamethoxyphenyl) disulfide (III), which formerly was obtained by Gatterman [cf. Be. 12, 1126 (1898)]. II (1.10 g.) was mixed with 1.21 g. I. III was filtered off after 48 hrs. Excess II was removed by washing with 1 ml. EtOH . III was dried in *vacuo* under H_2SO_4 , yielding 0.49 g. product, m. 131-4°. The properties of III were identical with those obtained by Gatterman. The oxidation-reduction potentials of this reaction and the Gatterman one were calculated, $E^\circ +1.35$ v. for the above reaction and $+1.542$ v. for the Gatterman reaction.
Z. Kuczyńska

FALECKI J

POLAND / Organic Chemistry. Synthetic Organic Chemistry G-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57417.

Author : Urbanski T., Falecki J., Nowak J.

Inst : Not given.

Title : Investigation of Hydroxamic Acids. VI. Nitration of Salicylhydroxamic Acid.

Orig Pub: Roczn. chem., 1957, 31, No 2, 517-523.

Abstract: Experiments in obtaining nitrosalicylhydroxamic acid was conducted. Nitration of the salicylhydroxamic acid (I) with nitric acid ($d = 1.50$) at -5° to 60° temperature leads to the formation of 5-nitrosalicylic acid (II). Action of the HNO_3 in ether at a temperature below -10° results in the formation of salicylic acid (III). In $(\text{CH}_3\text{CO})_2\text{O}$ a mixture of acids is obtained: II and 3, 5-dinitrosalicylic (IV). Nitration of I with the mixture

Card 1/4

Falecki J. Nowak J.
48

POLAND / Organic Chemistry: Synthetic Organic Chemistry G-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57417.

Abstract: of HNO_3 ($d = 1.40$) and H_2SO_4 ($d = 1.84$) at 100° gives IV. Nitration of I with HNO_3 at a temperature $< 67^\circ$ yields picric acid (V). Mechanism of the reaction is discussed. 10 gr I in 70cc H_2SO_4 ($d = 1.84$) at approximately 20° and 50cc HNO_3 ($d = 1.40$) are heated for half an hour on a steam bath. After 12 hours approx. 200cc of water are added drop by drop, followed by the filtration of product and by the addition of saturated $\text{Ba}(\text{OH})_2$ solution. The barium salt is then decomposed by dilute HCl thus yielding 20% of IV that has a melting point of $170-172^\circ$. 10 gr I is added in small portions to 40cc of water are added drop by drop and fil-

Card 2/4

POLAND / Organic Chemistry. Synthetic Organic Chemistry G-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57417.

Abstract: tered. Depending on the reaction temperature (5-85°), II, V or their mixtures are obtained. To a suspension of 10 gr I in 100cc of ether a mixture of 40cc KNO₃ (d = 1.50) in 100cc of ether is added drop by drop during 4 hours while temperature is maintained at -17°. This is followed by allowing the mixture to stand for 2 hours at -15°. 100cc of water is then added drop by drop at -10°. III is obtained by removing ether from the above mixture by water washing and then heating it under vacuum. 40cc HNO₃ (d = 1.50) are cooled down to 3° followed by the addition of 10 gr III in small portions at 3-7°. After 12 hours the mixture is diluted with 40cc of water and IV is separated by filtration. The filtrate is neutralized with NaHCO₃ and evaporated to dryness. In the subsequent

Card 3/4

POLAND / Organic Chemistry. Synthetic Organic Chemistry G-2

Abs .four: Ref Zhur-Khimiya, 1958, No 17, 57417.

Abstract: alcohol extraction of the residue, 0.25 gr of V is obtained. To 10cc HNO_3 ($d = 1.50$), 10cc $(\text{CH}_3\text{CO})_2\text{O}$ are added drop by drop at 5° . 5 gr of I is then added at $20-30^\circ$ while the heat of reaction is removed by forced cooling. 10cc of water is added after 10 minutes followed by the filtration of 2.1 gr of a product from which 0.7gr of II and 0.8gr of III are obtained by means of fractional crystallization. When the above reaction is carried out at a temperature ranging from -10° and up to $+2^\circ$, a substance having $182-184^\circ$ melting point is obtained. For the preceding parts refer to Ref Zhur-Khimiya, 1956, 46999; 1957, 51216.

Card 4/4

URBANSK, Tadeusz; BELZECKI, Czeslaw; CHECHELSKA, Bozena; CHYLINSKA, Barbara;
DABROWSKA, Halina; FALECKI, Jerzy; GURNE, Daniela; HAIISKI, Leszek;
MALINOWSKI, Stanislaw; SERAFINOWA, Barbara; ZYLowski, Jerzy; SLOPEK,
Stefan; KAMIENSKA, Irena; VERULST, Jan; JANOWIEC, Mieczyslaw; JAKIMOWSKA,
Krystyna; URBANSKA, Alicja; KUZNIEWICOW, Anatol

Searching for new anti-tuberculosis drugs. Gruzlica 26 no.11:889-917
Nov 58.

1. Z Zakladu Syntezy Lekow Instytutu Gruzlicy Kierownik Zakladu: prof.
dr T. Urbanski Dyrektor Instytutu: prof. dr J. Misiewicz Pracownia Synt.
Lekow Przeciwgruzliczych, Warszawa, ul. Koszykowa 75.

(TUBERCULOSIS, therapy,
investigation of 300 cpds. for anti-tuberc. eff. (Pol))

FALECKI, Julian

Review, Technika Lotnicza, Vol. XVI, No. 1, January 1968

1. "The 1962 Tasks of the Polish Society of Mechanical Engineers and Technicians," unsigned; p. 1.
2. "New Types of 70W Turbines," T. KOCIMIERCZAK, Wiadom. Inż. 77: 2-3.
3. "Operations of Safety in Aeroengines," Stanisław KOCIMIERCZAK, Wiadom. Inż. 77: 3-5. (Article is based on material published in Britain.)
4. "Application of the Analysis of Exhaust Gases to the Study of Combustion Processes of Turbine Engines," Jerzy SZCZĘCICH, Wiadom. Inż. of the Aviation Institute (Instytut Lotnictwa), Warsaw; 77: 6-13.
5. "Turbine Engines at the 24th Paris Show," Julian FALECKI, Wiadom. Inż. 77: 13-20.
6. "Recent News," S. WIERZBIŃSKI, Wiadom. Inż. 77: 20-23.

CSO: 2000-1
1088

6 (2) 27

FALECKI, Julian, mgr inz.; PIECHOWSKI, Leszek, mgr inz.

Design and testing of a rotating piston engine. Inst lotn
prace no. 21:38-58 '63.

FALECKI, M.

Some remarks on causes of corrosion inside pipelines. p. 9, (GAZ, WODA I
TECHNIKA SANITARNA, Vol. 29, No. 1, Jan. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1955, Uncl.

FALAYEV, P. V.

Dec 48

Chemistry-Platinum
Chemistry-Tin

"Chemical Analysis of Minerals of the Platinum
Group Containing Tin," P. V. Falayev, Leningrad
Mining Inst, 1 1/2 pp

"Zavod Lab" Vol XIV, No 12

A metallurgical group of Leningrad Mining Inst,
while investigating minerals containing platinoids
in sulfide copper-nickel ores, detected the new
minerals, stannopalladinite Pd_3Sn_2 , and possibly
stannoplatinite, in schlich (slime) [See 37T71].
Explains why usual analysis methods proved unsucces-
ful and describes own method in detail.

49/49T29

FALEYEV P.V.

BELETAYEV, Anatoliy Ivanovich, professor, doktor; ZHUKOVSKIY, Ye.I., professor, retsenzent; GREYVER, N.S., professor, doktor, retsenzent; GUS'KOV, V.M., professor, doktor, retsenzent; TSAREGORODTSEV, I.D., dotsent, retsenzent; FALEYEV, P.V., dotsent, retsenzent; GUSAKOVSKIY, V.K., dotsent, retsenzent; CHERNOV, A.N., redaktor; ATTOPOVICH, M.K., tekhnicheskiiy redaktor

[Metallurgy of light metals; general course] Metallurgiya legkikh metallov; obshchii kurs. 4-e izd. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry chernoi i tsvetnoi metallurgii, 1954. 403 p. (MLRA 7:10)
(Light metals--Metallurgy)

FALEYEV, P. V.

137-58-2-4419

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 2, p 303 (USSR)

AUTHORS: Proshkovich, M. F., Faleyev, P. V.

TITLE: Analytical Determination of Selenium and Tellurium in Ores and Ore-reduction Products (Analiticheskoye opredeleniye selena i tellura v rudakh i produktakh ikh peredela)

PERIODICAL: Obogashcheniye rud, 1957, Nr 2, pp 21-24

ABSTRACT: To determine the Se and Te in ores and ore-reduction products a 20-40 gram batch (sometimes 0.5-2.0 kg) was dissolved in a mixture of HNO_3 and H_2SO_4 or in a mixture of aqua regia and H_2SO_4 (in the presence of Ag). Dissolving it in each of the mentioned acids separately involved a partial loss of Se. Evaporation as a means of removing the HNO_3 was not practicable because of the large quantity of salts present, for which reason the solution was subjected to evaporation only until the salts started to crystallize, whereupon H_2O , HCl , and formaldehyde were added. It was possible to decompose the batch by heating it with Br_2 and HBr , which resulted in a complete separation of the volatile SeBr_4 . Separating the Se and Te from the platinoids could be done by precipitating the $\text{Fe}_2(\text{SeO}_3)_3$ and $\text{Fe}_2(\text{TeO}_3)_3$

Card 1/2

137-58-2-4419

Analytical Determination of Selenium (cont.)

together with the $\text{Fe}(\text{OH})_3$ and ZnO at pH 5.2. To this end, the Se, Te, and precious metals were first precipitated out with SnCl_2 ; the precipitate was dissolved in aqua regia; ammonium iron alum was added to the solution; the NaOH was neutralized; NaON_2 was added to keep the platinoids in the solution, and, with an aqueous emulsion of ZnO , the pH value was established. Precipitation was repeated once or twice by dissolving the precipitate in a weak solution of HCl . To separate Se and Te, the Se precipitated with hydrazine in an 80% solution (by volume) of HCl . The Te was precipitated from the filtrate with SnCl_2 in a 15-20% HCl solution. Determination of the Se and Te was completed by volumetric and colorimetric means.

N.G.

1. Ores—Selenium—Determination 2. Ores—Tellurium—Determination

Card 2/2

FALEYEV, R.

Use of an apparatus for washing poultry carcasses with hot water.
Mias. ind. SSSR 24 no.5:23-26 '53. (MLRA 6:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsopereraboty-
vayushchey promyshlennosti. (Poultry, Dressing of)

R

PALEYEV, F., inzhener.

Mechanizing the processing of water fowl. Mias. ind. SSSR. 25 no.5:
25-27 '54. (MLRA 7:11)

1. Nauchno-issledovatel'skiy institut ptitsepererabatyvayushchey
promyshlennosti.
(Water birds) (Poultry plants--Equipment and supplies)

PALENYEV, R., inshener.

Correct use of the finger-type plucking machine. Mas.ind. SSSR 26
no.1:34-36 '55. (MIRA 8:5)
(Poultry, Dressing of)

PELEYEV, A., kandidat tekhnicheskikh nauk; FALEYEV, R., inzhener

The design of poultry plucking machinery. Mas. ind. SSSR 26
no. 3:18-23 '55. (MLRA 8:9)
(Poultry, Dressing of)

TIKHOMIROV, A.; FALEYEV, R.; BOTALOV, A.

New assembly line method in packing-house processing of geese and ducks. Mias.ind.SSSR 27 no.3:16-19 '56. (MLRA 9:9)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsepremyshlenosti.
(Packing houses) (Poultry)

TIKHOMIROV, A., kand. tekhn. nauk; PALEYEV, R., inzh.; GORIZONTOVA, Ye., inzh.

Increasing the capacity of poultry processing lines. Mias. ind.
SSSR 30 no.3:16-19 '59. (MIRA 12:9)

1. TSentral'nyy nauchno-issledovatel'skiy institut ptitsepererabatyvayushchey promyshlennosti.
(Poultry plants)

BOGATYKH, S.A., kand.tekhn.nauk; KAGANOVICH, L.A., inzh.; SMIRNOV, A.A., kand.-
med.nauk; FALEYEV, S.Ya., vrach

Investigating conditions of livability of ship accomodations with air
treatment by cyclone-foam and surface apparatuses. Sudostroenie 28
no.5:22-27 My '62. (MIRA 15:7)
(Ships--Air conditioning)

TARASOV, N., inzh.; FALEYEV, V., inzh.

Make fuller use of city areas. Na stroi.Ros. 3 no.4:7-8 Ap
'62. (MIRA 15:9)

(City planning)

KARASEV, M.F., doktor tekhn.nauk, prof.; FALEYEV, V.A., kand.tekhn.nauk, dotsent;
TRUSHKOV, A.M., kand.tekhn.nauk, dotsent; KOZLOV, V.N., inzh.; MEDLIN,
R.Ya., inzh.; LEBEDEV, N.A., inzh.; CHIKUNOV, O.V., inzh.

Testing of the new electric brushes on d.c. locomotives. Trudy
OMIIT 40:3-41 '53. (MIRA 18:8)

ABRAMOVICH, A.D., kand. tekhn. nauk; ANTONOV, M.F., kand. tekhn. nauk; KAPLAN, G.A., inzh.-ekonomist; LEVIN, S.M., inzh.-zemleustroitel'; LISTENCURT, F.M., kand. geogr. nauk; SAMOYLOV, Ya.M., kand. tekhn. nauk; SMOLYAR, I.M., kand. arkhitek.; SOLOFNIENKO, N.A., kand. arkht.; SIERLIGOV, V.D., kand. arkht.; FALEYEV, V.G., inzh.; Prinimali uchastiye: BUTUZOVA, V.P.; GLABINA, N.K.; GOL'DSHTEYN, A.M.; DEMYANOVSKIY, V.S.; KAPLAN, G.L.; FEDOTOVA, N.A.; TSEYTLIN, G.I.; BURLAKOV, N.Ya., red.; KOMPANEYETS, Z.N., red. izd-va; GOLOVKINA, A.A., tekhn. red.

[Regional planning of economic administrative regions, industrial regions and centers; planning guide] Raionnaia planirovka ekonomicheskikh administrativnykh raionov, promyshlennykh raionov i uzlov; rukovodstvo po proektirovaniyu. Pod red. N.I.A. Burlakova. Moskva, Gosstroizdat, 1962. 266 p. (MIRA 15:10)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut gradostroitel'stva i raionnoi planirovki. 2. Zamestitel' direktora po nauchnoy rabote Nauchno-issledovatel'skogo instituta gradostroitel'stva i rayonnoy planirovki (for Burlakov).
 3. Nauchno-issledovatel'skiy institut gradostroitel'stva i rayonnoy planirovki (for Butuzova, Glabina, Gol'dshteyn, Demyanovskiy, Kaplan, Fedotova, Tseytlin).
- (Regional planning)

FALEEV, V.A.

36680 Faleev, V. A. issledovaniye granitsy inversii elektricheskikh razryadov. Trudy tomskogo elektromekhan. In-ta inzhenerov zh. - D. transporta, t. X-V, 1948, c. 103-08

SO: Letopis'Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

FALEYEV, V. A., Eng.

USSR/Electricity - Contactors
Arc Quenching

Sep 50

"Problem of the Existence of Inversion in Electric Discharges in Installations With Vibrating Contacts," Docent M. F. Karasev, Cand Tech Sci, Engineers V. A. Faleyev, V. P. Ubeyev, Tomsk Electromech Inst of RR Transp

"Elektrichestvo" No 9, pp 58-60

Examines experimentally B. R. and N. I. Lazarenko's theory of inversion of electric discharges, especially processes occurring in region demarcated by arc-formation curve. Concludes it is incorrect to quench arc with very large capacitances which completely remove electric discharge accompanying process of opening circuit, thus shortening service life of contact system.

PA 167T43

FALEYEV, V.A., Cand Tech Sci -- (diss) "Study of the process
of spark formation ^{during} ~~in~~ commutation in electric machines."
Tomsk, 1958, 11 pp (Min of Higher Education USSR. Tomsk,
~~1958~~ Order of Labor Red Banner Polytechnic Inst im S.K.
Kirov) 100 copies (KL, 23-58, 108)

- 87 -

FALEYEV, Viktor Anatol'yevich, kand.tekhn.nauk, dotsent

Study of the electric processes in the closing commutation
phase of a brush contact. Izv.vys.ucheb.zav.; elektromekh.
3 no.5:73-76 '60. (MIRA 13:7)

1. Tomskiy elektromekhanicheskiy institut inzhenerov zheleznodo-
rozhnogo transporta.
(Brushes, Electric) (Commutation(Electricity))

FALEYEV, Viktor Anatol'yevich, kand.tekhn.nauk, dotsent

Experience in operating the II-1 device for the determination of the nature of sparking at the brushes and the adjustment of the commutation. Izv. vys. ucheb. zav.; elektromekh. 3 no.9:143-146 '60. (MIRA 15:5)

1. Kafedra elektricheskikh mashin Tomskogo elektromekhanicheskogo instituta inzhenerov zheleznodorozhnogo transporta.
(Electric machinery—Testing)
(Electronic measurements)

KARASEV, M.F.; KOZLOV, V.N.; KOZLOVSKIY, O.M.; LITVINOV, I.R.;
TRUSHKOV, A.M.; FALEYEV, V.A.

Experimental study of the sparking of electric locomotive
traction motors during operation. Izv. vys. ucheb. zav.;
elektromekh. 4 no. 1:68-74 '61. (MIRA 14:4)
(Electric railway motors)

FALEYEV, V.A.; TRUSHKOV, A.M.

Effect of the temperature of the collector on the commutation of
electric machines. Trudy TEIIZHT 35:52-61 '62. (MIRA 16:8)
(Commutation (Electricity)) (Electric machinery)

TAJIKOV, V. F.

"Industrial Implementation of the Combined Method of Professor V. Ya. Mostovich
at the Karsakpayskaya Beneficiation Plant."

report presented at the Conference on Beneficiation of Useful Minerals, sponsored
by the Learned Council of the IGD, AS USSR, Balakhash/Kararands, 29 Nov - 4 Dec 1960.

BOGDANOV, M.; BEREL'SON, A.; VOLKOV, V.; VOZNESENSKIY, S.; ZELENUKHIN, S.;
IOFE, N.; KOHENEV, P.; KRIVINSKAYA, I.; KULAGIN, M.; MARSAVIN, M.;
MINAKOVA, P.; POPOVA, M.; SUKHNEV, S.; SHTALTOVNYI, A.; PALEYEVA, L.
FRONTISTOV, P.; CHULANOVA, M.; YATSYNIN, N.

Obituary. Ptitsevodstvo 9 no.2:48 F '59. (MIRA 12:3)
(Shutov, Nikolai Ivanovich, d. 1958)

FALEYAVA, M.G.; TSYPLENKIN, Ye.I.

Simplified method for determining assimilable forms of phosphorus
in carbonate soils. Izv.AN Turk.SSR no.5:70-73 '55. (MLRA 9:5)

1. Institut zemledeliya AN Turkmenskoy SSR.
(Phosphorus) (Soils--Analysis)

BURDYGINA, V.S.; FALEYEVA, M.G.

Chemical characteristics of takyras of the Murgab Oasis. Izv. AN
Turk. SSR. Ser. biol. nauk no. 2: 44-50 '62. (MIRA 17:4)

1. Institut pustyn' AN Turkmenskoy SSR.

FALEYEVA, T.I.; PAVLOVSKIY, Ye.N., akademik.

Cytomorphological data on the processes of maturation and impregnation of the ovicell of the sturgeon and the "sevruga". Dokl. AN SSSR 91 no.61: 161-163 J1 '53. (MLRA 6:6)

1. Akademiya nauk SSSR (for Pavlovskiy). 2. Laboratoriya (Sturgeons)
osnov rybovodstva glavnogo upravleniya rybnoy i morskoy
sverboynoy promyshlennosti i khozaystva.

FALEYEVA, T.I.

Experimental analysis of spawning behavior in some fishes. Trudy sov.
Ikht.kom. no.8:153-157 ' 58. (MIRA 11:11)

1. Leningradskiy universitet imeni A.A. Zhdanova.
(Fishes--Habits and behavior)